

Prilozi bibliografiji flore Hrvatske / Contributions to the bibliography of Croatian flora

- **Bačić, T., Frajman, B., Dolenc Koce, J. (2016):** Diversification of *Luzula* sect. *Luzula* (Juncaceae) on the Balkan Peninsula – a cytogenetic approach. *Folia Geobotanica* DOI 10.1007/s12224-016-9235-2.
- **Boršić, I., Borovečki-Voska, Lj., Kutleša, P., Šemnički, P. (2015):** New localities of *Heracleum mantegazzianum* Sommier et Levier (Apiaceae) in Croatia and control measures taken. *Periodicum Biologorum* 117(3): 449-452.
- **Dujmović Purgar, D., Škvorc, A., Židovec, V. (2015):** Uporabna vrijednost samoniklog bilja grada Čakovca. *Agronomski glasnik* 77(3): 109-124.
- **Glasnović, P., Novak, Š., Behrić, S., Fujs, N. (2015):** Towards a checklist of the vascular flora of the Neretva River Delta (Croatia). *Natura Croatica* 24(2): 163-190.
- **Grdiša, M., Jug-Dujaković, M., Lončarić, M., Carović-Stanko, K., Ninčević, T., Liber, Z., Radosavljević, I., Šatović, Z. (2015):** Dalmatian Sage (*Salvia officinalis* L.): A Review of Biochemical Contents, Medical Properties and Genetic Diversity. *Agriculturae Conspectus Scientificus* 80(2): 69-78.
- **Hardion, L., Dumas, P.-J., Abdel-Samad, F., Dagher Kharrat, M. B., Surina, B., Affre, L., Médail, F., Bacchetta, G., Baumel, A. (2016):** Geographical isolation caused the diversification of the Mediterranean thorny cushion-like *Astragalus* L. sect. *Tragacantha* DC. (Fabaceae). *Molecular Phylogenetics and Evolution* 97: 187-195.
- **Hohla, M., Diewald, W., Király, G. (2015):** *Limonium*

- gmelini* – eine Steppenpflanze an österreichischen Autobahnen sowie weitere Neuigkeiten zur Flora Österreichs. *Stapfia* 103: 127-150.
- **Jasprica, N., Dolina, K., Milović, M. (2015):** Plant taxa and communities on three islets in south Croatia, NE Mediterranean. *Natura Croatica* 24(2): 191-213.
 - **Király, G., Hohla, M. (2015):** Erstnachweis von *Rubus ambrosius* (*Rubus* ser. *Rubus*, Rosaceae) in Österreich. *Stapfia* 103: 121-126.
 - **Király, G., Hohla, M. (2015):** New stage of the invasion: *Sporobolus vaginiflorus* (Poaceae) reached Hungary. *Studia botanica hungarica* 46(2): 149-155.
 - **Konowalik, K., Wagner, F., Tomasello, S., Vogt, R., Oberprieler, C. (2015):** Detecting reticulate relationships among diploid *Leucanthemum* Mill. (Compositae, Anthemideae) taxa using multilocus species tree reconstruction methods and AFLP fingerprinting. *Molecular Phylogenetics and Evolution* 92: 308-328.
 - **Kovačić, S. (2015):** Plethora of plants – collections of the Botanical garden, Faculty of Science, University of Zagreb (1): Temperate glasshouse exotics – historic overview. *Natura Croatica* 24(2): 361-397.
 - **Kremer, D., Lukač, G., Brkljačić, A., Brajković, J., Čulinović, K., Randić, M. (2015):** New localities of endemic *Aquilegia kitaibelii* Schott and *Cardaminopsis croatica* (Schott, Nyman et Kotschy) Jáv. in Croatia. *Natura Croatica* 24(2): 345-359.
 - **Maslo, S. (2015):** Alien flora of the city of Mostar (Bosnia and Herzegovina). *Herbologia* 15(2): 1-16.
 - **Maslo, S. (2015):** *Fumaria gaillardotii* Boiss. (Fumariaceae) – a New Species in the Flora of Bosnia and Herzegovina. *Glasnik Zemaljskog muzeja BiH, Prirodne nauke* 35: 55-59.
 - **Pandža, M., Milović, M. (2015):** Flora of the Veliki Lagan and Mali Lagan islets (Dugi otok island, Croatia). *Natura Croatica* 24(2): 215-222.
 - **Reduron, J.-P., Rottensteiner, W. K., Scheuer, C. (2015):** Beiträge zur Flora von Istrien V: The Istrian Apiaceae: a new determination key, distribution maps, and a list of specimens housed in the herbarium GZU. *Fritschiana* (Graz) 81: 1-80.
 - **Rottensteiner, W. K. (2016):** Attempt of a morphological differentiation of *Helleborus* species in the Northwestern Balkans. *Modern Phytomorphology* 9 (Suppl.): 17-33.
 - **Španiel, S., Kempa, M., Sánchez, E. S., Fuertes-Aguilar, J., Mota, J. F., Al-Shehbaz, I. A., German, D. A., Olšovska, K., Šingliarová B., Lihová, J. Z., Marhold, K. (2015):** AlyBase: database of names, chromosome numbers, and ploidy levels of *Alysseae* (Brassicaceae), with a new generic concept of the tribe. *Plant Systematics and Evolution* (doi: 301(10): 2463-2491.).
 - **Zebec, M., Idžojić, M., Poljak, I., Modrić, I. (2015):** Raznolikost gorskog brijesta (*Ulmus glabra* Huds.) na području Gorsko-kotlinske Hrvatske prema morfološkim obilježjima listova. *Šumarski list* 139(9-10): 429-439.
 - **Zebec, M., Idžojić, M., Šatović, Z., Poljak, I., Liber, Z. (2016):** Alive and kicking, or, living on borrowed time? – Microsatellite diversity in natural populations of the endangered *Ulmus minor* Mill. sensu latissimo from Croatia. *Acta Botanica Croatica* 75(1): 53-59.